Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

(Currently Amended) A data input form generation system comprising:
data input form acceptance means for accepting input of a data input form including a
table;

table extraction means for extracting the table from the data input form accepted by the data input form acceptance means;

database defining means for defining a database based on the table extracted by the table extraction means by using a portion of data included in the extracted table as a field name of the database; and

data input form generation means for generating a database-related data input form related with the database by relating the table included in the data input form accepted by the data input form acceptance means with the database defined by the database defining means, wherein when data is inputted into the database-related data input form, the inputted data is inputted to each corresponding field of the database.

- 2. (Currently Amended) The data input form generation system according to claim 1, wherein-the database defining means uses a portion of data included in the extracted table as a field name of the database and the portion of data is data included in a first-row cell of the table extracted by the table extraction means.
- 3. (Currently Amended) The data input form generation system according to claim 1, wherein the database defining means uses a portion of data included in the extracted table as a field name of the database and the portion of data is data included in a first-column cell of the table extracted by the table extraction means.

- 4. (Original) The data input form generation system according to claim 1, wherein the data input form acceptance means accepts input of the data input form configured as electronic document data.
- 5. (Original) The data input form generation system according to claim 1, wherein the data input form acceptance means accepts input of the data input form recorded onto a recording sheet.
 - 6. (Currently Amended) A data input form generation method comprising: accepting input of a data input form including a table; extracting the table from the accepted data input form;

defining a database based on the extracted table by using a portion of data included in the extracted table as a field name of the database; and

generating a database-related data input form related with the database by relating the table included in the accepted data input form with the defined database, wherein when data is inputted into the database-related data input form, the inputted data is inputted to each corresponding field of the database.

- 7. (Currently Amended) The data input form generation method according to claim 6, wherein a portion of data included in the extracted table is used as a field name of the database and the portion of data is data in a first-row cell of the extracted table.
- 8. (Currently Amended) The data input form generation method according to claim 6, wherein a portion of data included in the extracted table is used as a field name of the database and the portion of data is data in a first-column cell of the extracted table.
- 9. (Original) The data input form generation method according to claim 6, wherein input of the data input form configured as electronic document data is accepted.
- 10. (Original) The data input form generation method according to claim 6, wherein input of the data input form recorded onto a recording sheet is accepted.

11. (Currently Amended) A computer-readable recording medium recording thereon a program that makes a computer execute the steps of:

accepting input of a data input form including a table; extracting the table from the accepted data input form;

defining a database based on the extracted table by using a portion of data included in the extracted table as a field name of the database; and

generating a database-related data input form related with the database by relating the table included in the accepted data input form with the defined database, wherein when data is inputted into the database-related data input form, the inputted data is inputted to each corresponding field of the database.

- 12. (Currently Amended) The computer-readable recording medium according to claim 11, wherein a portion of data included in the extracted table is used as a field name of the database and the portion of data is data in a first-row cell of the extracted table.
- 13. (Currently Amended) The computer-readable recording medium according to claim 11, wherein a portion of data included in the extracted table is used as a field name of the database and the portion of data is data in a first-column cell of the extracted table.
- 14. (Original) The computer-readable recording medium according to claim 11, wherein input of the data input form configured as electronic document data is accepted.
- 15. (Original) The computer-readable recording medium according to claim 11, wherein input of the data input form recorded onto a recording sheet is accepted.
- 16. (Previously Presented) The data input form generation system according to claim 1, wherein when data is inputted into the database-related data input form, the inputted data is inputted to each corresponding field of the database at a substantially same time.

- 17. (Previously Presented) The data input form generation method according to claim 6, wherein when data is inputted into the database-related data input form, the inputted data is inputted to each corresponding field of the database at a substantially same time.
- 18. (Previously Presented) The computer-readable recording medium according to claim 11, wherein when data is inputted into the database-related data input form, the inputted data is inputted to each corresponding field of the database at a substantially same time.
 - 19.-20. (Cancelled)